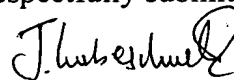


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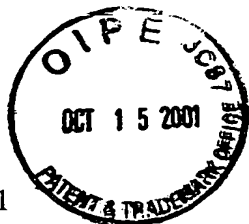
If the Examiner believes a telephone conference would expedite prosecution of this application, please telephone the undersigned at 650-326-2400.

Respectfully submitted,



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**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

The paragraph beginning on page 4, line 25, has been amended as follows:

Fig. 1: A transgene containing acid  $\alpha$ -glucosidase cDNA. The  $\alpha$ s1-casein exons are represented by open boxes;  $\alpha$ -glucosidase cDNA is represented by a shaded box. The  $\alpha$ s1-casein intron and flanking sequences (SEQ ID NOS:2 and 3) are represented by a thick line. A thin line represents the IgG acceptor site. The transcription initiation site is marked ( $1^{\rightarrow}$ ), the translation initiation site (ATG), the stop codon (TAG) and the polyadenylation site (pA).

The paragraph beginning on page 27, line 16, has been amended as follows:

As a further demonstration of the authenticity of  $\alpha$ -glucosidase produced in the milk, the N-terminal amino acid sequence of the recombinant  $\alpha$ -glucosidase produced in the milk of mice was shown to be the same as that of  $\alpha$ -glucosidase precursor from human urine as published by Hoefsloot et al., EMBO J. 7:1697-1704 (1988) which starts with AHPGRP (SEQ ID NO:1).